

**Ordering Information**

Family	Lamps	Length	Shielding	Ballast	Voltage	Finish
<b>LSB</b>	<b>2</b>		<b>A</b>			
2 = 2-Lamp T5	4 = 4-Foot 8 = 8-Foot	A = Solid	28 = 28W T5 54 = 54W T5 5E = 54W T5 Emergency Pack 2E = 28W T5 Emergency Pack 5D = 54W T5 Dimming	1 = 120 volt 2 = 277 volt	AL = Aluminum WH = White	

Complete ordering instructions below.

**Features**

- Housing:** Extruded aluminum. Die-cast end cap mechanically attached with no exposed fasteners or hardware.
- Lamping:** Two T5, 28 or 54 watt (as specified) fluorescent lamps per 4-Foot nominal section. Provided by others.
- Reflector:** Precision die-formed semi-specular aluminum.

**Electrical**

Ballast is <10% THD, .98 ballast factor, pre-heat start. 18 gauge wire. Color-coded quick connectors allow ease of connection for joiner modules. Power feed is 18 gauge white SJT. For special circuiting consult factory. Factory installed ballast disconnect allows the ballast to be disconnected from and reconnected to incoming power under load without turning the entire circuit off.

**Dimming:** 120/277 VAC 1% dimming level, 4 wire feed required.

**Emergency Battery Pack:** 28 watt: 520 lumens @ 90 minutes, 54 watt: 700 lumens @ 90 minutes.

**Mountings**

Cable suspension (not shown) - 4-1/2" (11.43cm) diameter canopy finished white enamel, 1/16" (0.16cm) diameter stainless steel aircraft cable adjustable up to 36" (91.44cm). Dual-screw draw-tight connector to create hairline seam between joiner modules.

**Finish**

Powder coated baked white or aluminum finish. Custom colors available, consult factory.

**Options and Accessories**

Emergency circuiting; special circuiting; X, T & L joiner blocks - consult factory.

**Labels**

UL, cUL and I.B.E.W.

**Ordering Instructions****Individual Fixtures:**

- Order number of MODULES required.
- Order one POWER FEED END SET per MODULE.

**Continuous Rows:**

- Determine run length.
- Order the appropriate number of MODULES for the complete run.
- Order one POWER FEED END SET per run.
- Order one CABLE ASSEMBLY per MODULE minus one per run.
- For runs that exceed amperage limits, order the appropriate number of CABLE/CORD ASSEMBLIES.

**Job Information**      **Type:****Job Name:****Cat. No.:****Lamp(s):****Notes:**

